

UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA
SAN JOSE DIVISION

IN RE HIGH-TECH EMPLOYEE
ANTITRUST LITIGATION

Master Docket No. 11-CV-2509-LHK

THIS DOCUMENT RELATES TO:

ALL ACTIONS

**SUPPLEMENTAL DECLARATION OF
PROFESSOR KEVIN M. MURPHY IN
SUPPORT OF ADMINISTRATIVE
MOTION FOR LEAVE TO SUPPLEMENT
THE RECORD**

Date: January 17, 2013
Time: 1:30 p.m.
Courtroom: 8, 4th Floor
Judge: Honorable Lucy H. Koh

1 I, Kevin M. Murphy, declare as follows:

2 1. On November 12, 2012, I submitted an expert report in support of Defendants'
3 Opposition to Plaintiffs' Motion for Class Certification. I submit this declaration in support of
4 Defendants' Administrative Motion for Leave to Supplement the Record. I make this declaration
5 based on my personal knowledge and information provided to me and, if called to testify as a
6 witness, I could and would do so competently.

7 2. On December 10, 2012, Plaintiffs submitted a reply expert report from their
8 expert, Dr. Edward E. Leamer ("Reply Report"). At paragraph 63 of his Reply Report, Dr.
9 Leamer cites an example of [REDACTED]

10 [REDACTED]
11 [REDACTED] In a December 12, 2012 letter to the Court, [REDACTED]
12 [REDACTED]. Additionally, at paragraph 64
13 of his Reply Report, Dr. Leamer cites an example of [REDACTED]

14 [REDACTED]
15 [REDACTED]. This information was not provided in Dr. Leamer's initial expert report.

16 3. Attached as Exhibit A hereto are tables with data showing compensation and job
17 titles for these same 28 Intel employees and 4 Apple employees over time:

18 • Page 1 provides the base salaries for each of the 28 Intel employees for the years
19 2007 to 2011. The columns on the far right show the dollar and percentage increases in base
20 salary for each employee during this period, and the bottom rows show the minimum and
21 maximum base salaries each year and the ranges between them.

22 • Page 2 provides the total compensation (including base salaries, bonuses, and
23 equity compensation) for each of the 28 Intel employees for the years 2007 to 2011. The columns
24 on the far right show the increases in total compensation for each employee during this period,
25 and the bottom rows show the minimum and maximum total compensation each year and the
26 corresponding ranges.

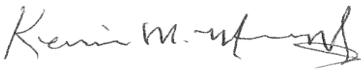
27 • Page 3 provides the job titles of each of the 28 Intel employees in each year from
28 2007 to 2011.

1 • Pages 4-6 provide this same data for the 4 Apple employees referenced in Dr.
2 Leamer's Reply Report for the years 2008 to 2011.

3 4. The foregoing is based on Defendants' employee compensation data as provided in
4 Dr. Leamer's backup materials.

5 I declare under penalty of perjury under the laws of the United States that the above is true
6 and correct.

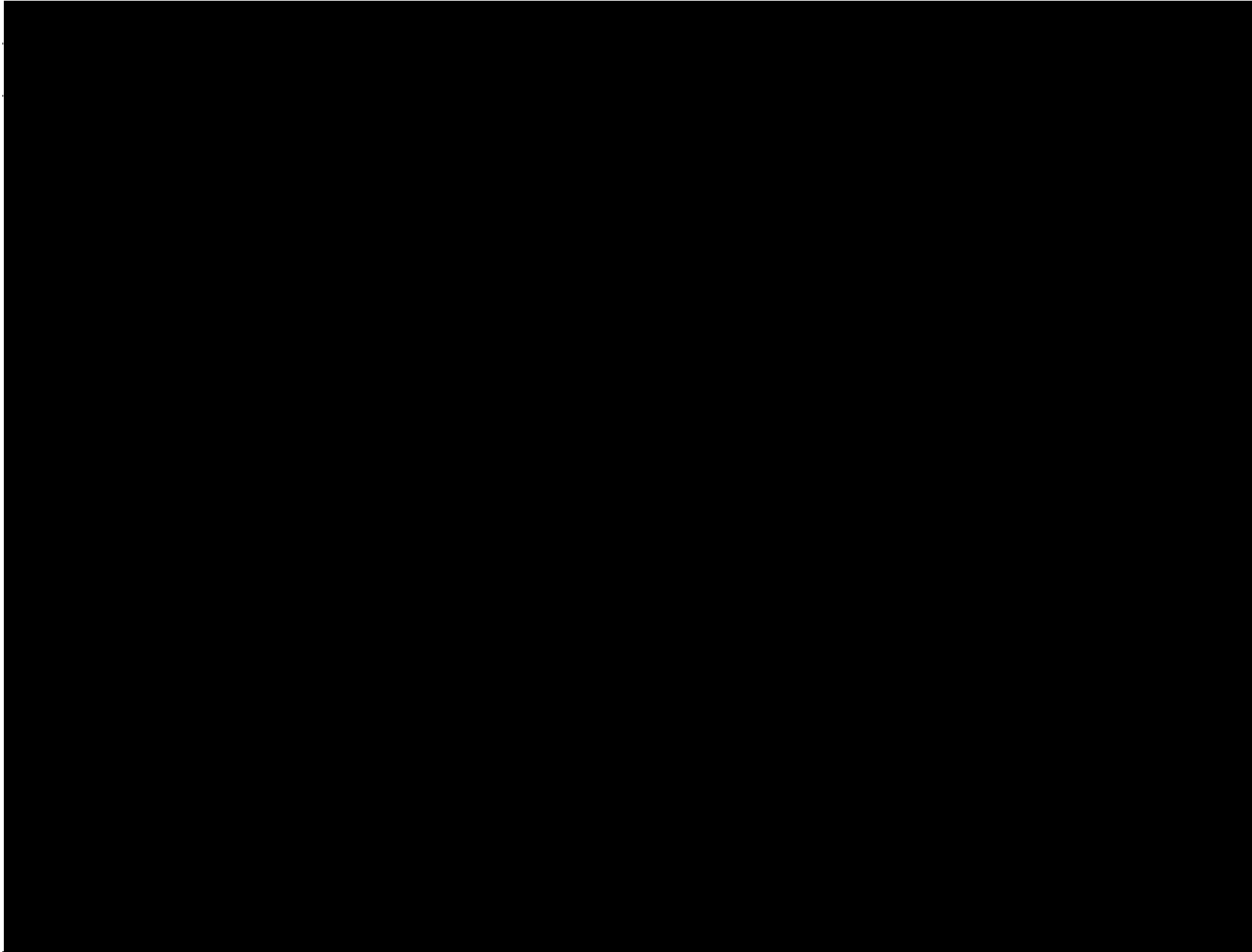
7 Executed on January 9, 2013, in Chicago, Illinois.

8
9 By: 
10 Kevin M. Murphy

11
12 **ATTESTATION:** Pursuant to General Order 45, Part X-B, the filer attests that concurrence in
13 the filing of this document has been obtained from its signatory.

Exhibit A

Base Salary Growth of 28 Similarly Situated Intel Employees

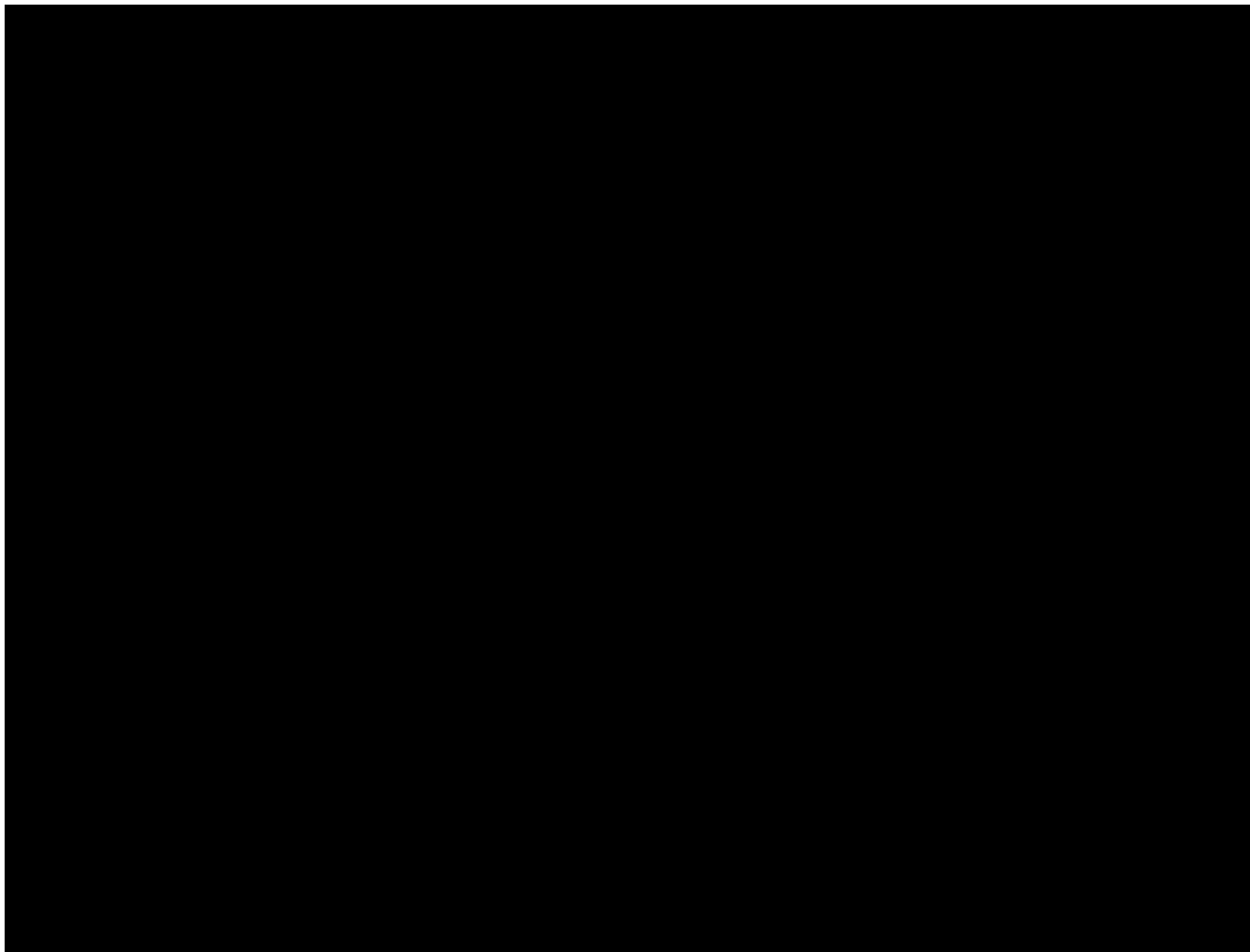


Note: The Dollar Range Percentage is calculated as the difference between the logs of the maximum and minimum.

Sources: Dr. Leamer's backup data; Dr. Leamer's Reply Report at ¶63 and December 12, 2012 Correction Letter.

HIGHLY CONFIDENTIAL - ATTORNEYS' EYES ONLY

Total Compensation Growth of 28 Similarly Situated Intel Employees

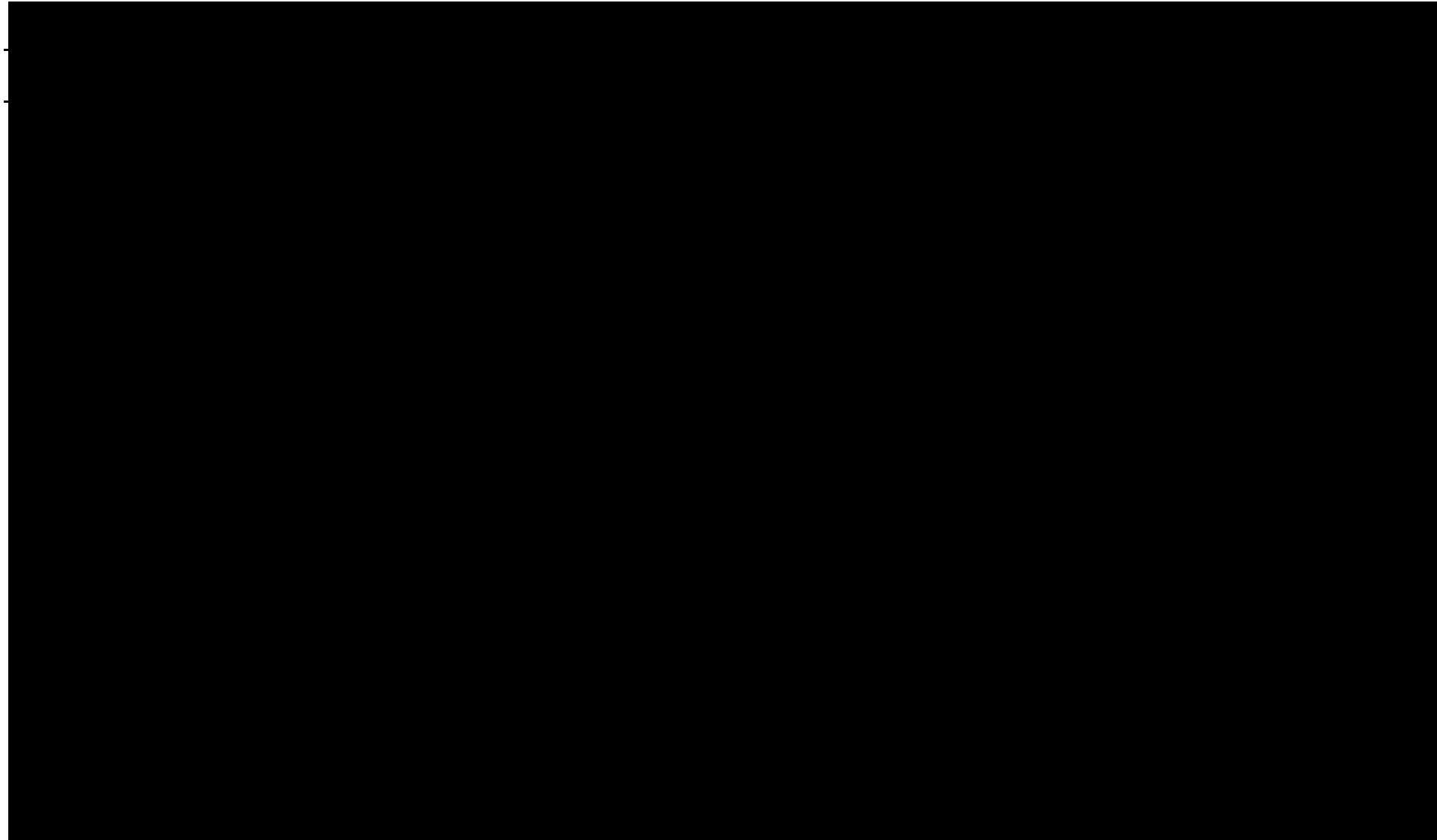


Note: The Dollar Range Percentage is calculated as the difference between the logs of the maximum and minimum.

Sources: Dr. Leamer's backup data; Dr. Leamer's Reply Report at ¶63 and December 12, 2012 Correction Letter.

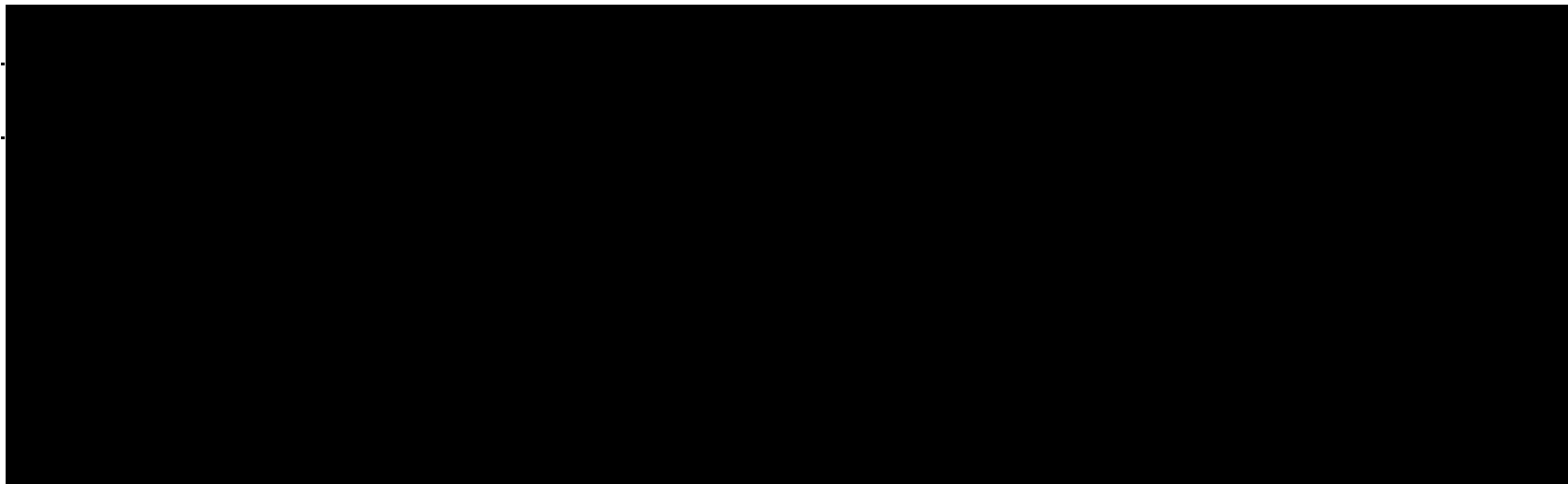
HIGHLY CONFIDENTIAL - ATTORNEYS' EYES ONLY

Job Progressions of 28 Similarly Situated Intel Employees



Sources: Dr. Leamer's backup data; Dr. Leamer's Reply Report at ¶63 and December 12, 2012 Correction Letter.

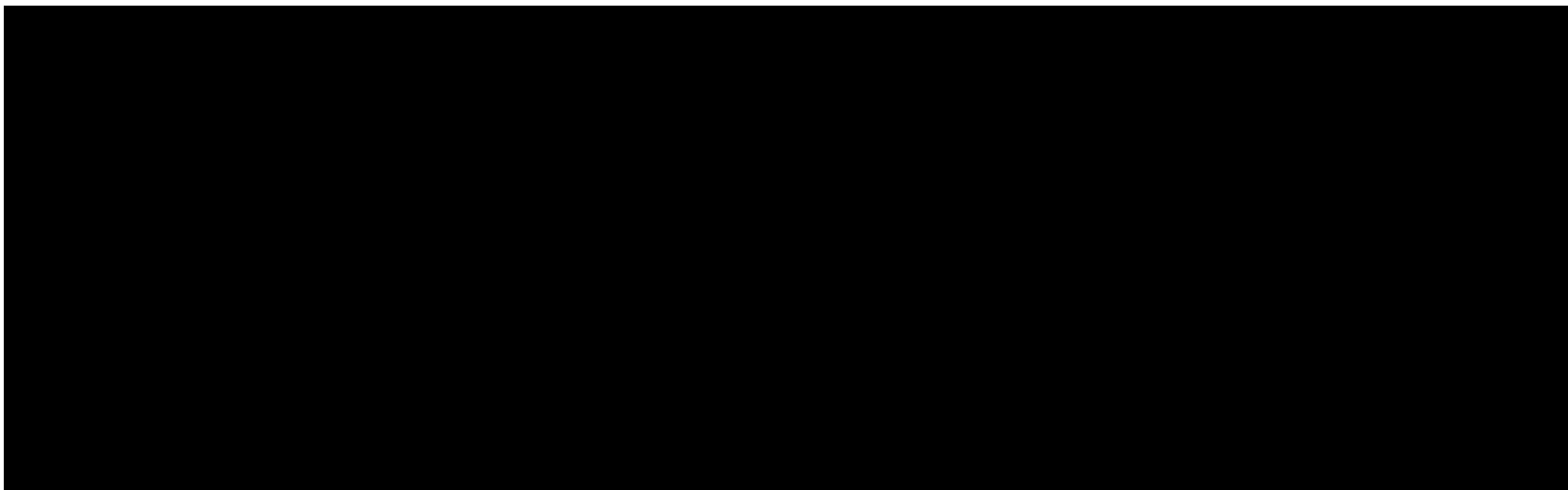
Base Salary Growth of 4 Similarly Situated Apple Employees



Note: The Dollar Range Percentage is calculated as the difference between the logs of the maximum and minimum.

Sources: Dr. Leamer's backup data; Dr. Leamer's Reply Report at ¶64.

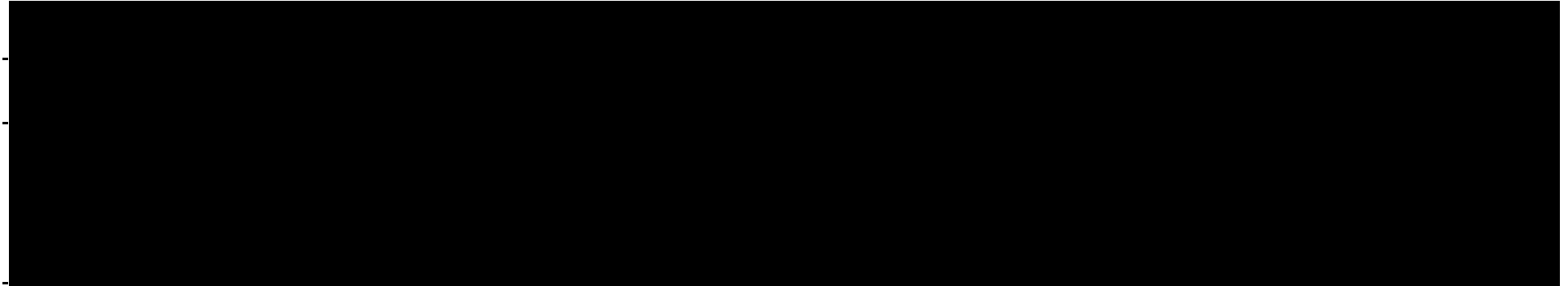
Total Compensation Growth of 4 Similarly Situated Apple Employees



Note: The Dollar Range Percentage is calculated as the difference between the logs of the maximum and minimum.

Sources: Dr. Leamer's backup data; Dr. Leamer's Reply Report at ¶64.

Job Progressions of 4 Similarly Situated Apple Employees



Sources: Dr. Leamer's backup data; Dr. Leamer's Reply Report at ¶64.